## **AMENDMENTS TO THE CLAIMS**

- 1. (Previously Presented) An isolated DNA clone encoding a threonine importer from Corynebacterium glutamicum, wherein the threonine importer is encoded by a continuous DNA sequence from the 1,772<sup>nd</sup> base to the 3,025<sup>th</sup> base among DNA sequences with the SEQ. ID. No. 1.
- 2. (Previously Presented) A method for preparing a threonine-producing strain by defecting the threonine importer from a *Corynebacterium glutamicum* strain having a low threonine requirement as compared to a wild strain of *Corynebacterium glutamicum*, wherein the threonine importer is encoded by a continuous DNA sequence from the 1,772<sup>nd</sup> base to the 3,025<sup>th</sup> base among DNA sequences with the SEQ. ID. No. 1.
- 3. (Original) A threonine-producing strain prepared by the method as set forth in the claim 2.
- 4. (Currently Amended) An isolated DNA clone encoding a threonine importer consisting of a sequence-expressed encoded by a continuous DNA sequence from the 1,772<sup>nd</sup> base to the 3,025<sup>th</sup> base among DNA sequences with the SEQ ID. No. 1.